



Appointment Confirmation

Thank you for booking your appointment with the **Florida Department of Highway Safety And Motor Vehicles**. Your appointment is confirmed!

What To Do Next:

- Print this appointment confirmation page and bring it with you to the appointment.
- Please arrive <u>5 minutes prior to your appointment.</u> Failure to show up on time will result in the cancellation of your appointment and you will then have to reschedule a new one.
- To cancel or reschedule your existing appointment, click on the following link:FLHSMV Appointment System. (https://www.ventusappointment.com/Booking/Booking/Index/fl34hs86)
- For driver license and ID card services: Ensure that you have all of the necessary documentation by visiting the following link: What to Bring (https://www.flhsmv.gov/driver-licenses-id-cards/what-to-bring/)
- For IRP/IFTA services: Visit our webpage Commercial Motor Vehicle Drivers (https://www.flhsmv.gov/driver-licenses-id-cards/commercial-motor-vehicle-drivers/?

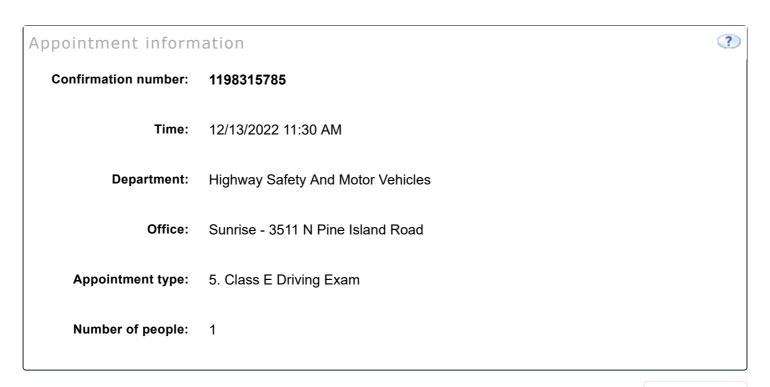
utm_source=internal&utm_medium=none&utm_campaign=tracking&utm_content=DLSilo) for more information about IRP and IFTA requirements.

Please Note:

- · You must appear in person.
- For driver license services: This appointment will only be honored for the person named.
- For IRP/IFTA services: This appointment will only be honored for accountholders or applicant only (no agents).
- If all necessary documents are not presented at the time of your appointment you will be asked to reschedule.
- For driver license and ID card services: Customers must bring original or certified copies of documents to

validate their identity, social security number, and two documents showing residential address.

- For IRP/IFTA services: Customers must bring photo identification (Florida DL or ID).
- Preferred method of payment (credit/debit cards) We accept Visa, MasterCard, Discover, and American Express or check/money order.
- For IRP/IFTA services: No Cash will be accepted.



Back to start

Cookies (/Booking/Info/Cookies/fl34hs86)